

## VILLAGE OF WAPPINGERS FALLS BUILDING DEPARTMENT 2582 SOUTH AVENUE

**WAPPINGERS FALLS, NY 12590** 

PHONE: (845) 297-5277 FAX: (845)296-0379

## SIGN PERMIT APPLICATION

Name of Applicant Address						-	
Owner of Property Address						- -	
Location of Propert Linear Frontage of	y huilding		<b>Z</b> onin	o District			
	Post & Wall	Arm	_ Projecting	g Sea	sonal		
Sign Design	All applications dimensions, gra (text, copy or co	phic design	(including le	ettering and pi	ctorial mat	ter),visual	message
Sign Location	All applications must be accompanied by a plan, drawn to scale showing the following:  Freestanding signs- the position of the sign in relation to adjacent buildings, structures, roads, driveways, property lines, other signs, lighting fixtures, walls and fences.  Awning, Window, Wall or Projecting signs-the location on awning, window,						
	wall or b frontage	ouilding, siz of building	e of awning, g (as appropri	total window iate), projection on to adjacent	area of prin	ncipal faça lding, if re	de, or linear levant,
Sign Specifications	Type			Placeme	ent		
				Size of Sig Double Face			_Width
				Double Fact Metal			r Durable

The undersigned respectfully petitions the Village of Wappingers F Sign Permit.	alls Code Enforcement Officer for a
Application is being made in accordance with the Village Zoning Contact that permanent signs require review and approval of the Planning Complete and ready for review by the Planning Board, the following Clerk no less than 15 days prior to the scheduled Planning Board M	Board. In order to be considered g needs to be submitted to the Zoning
Application form (ten sets)Sign design drawings (ten sets)Color swatch ( if any color other than black/whiteFee for sign permit of \$75.00 per side (to be paid a	
Applicant Name	
Applicant Signature	Date
Owner of Property Signature	Date
THIS SECTION TO BE COMPLETED BY THE CODE	ENFORCEMENT OFFICER
Sign Permit Granted: Date Permit # issued _	
Permit Fee \$ Receipt #	Date
Sign Permit Application referred to Planning Board Date	
Comments:	